

L Number	Hits	Search Text	DB	Time stamp
1	66	cataly\$5 with transition near3 metal and carbon with (nanotube nano-tube)	USPAT;	2004/05/14
2	12	(US-6333016-\$ or US-6730284-\$ or US-5973444-\$ or US-6670747-\$ or US-6472814-\$ or US-6062931-\$ or US-6339281-\$ or US-5965972-\$ or US-6525461-\$ or US-6278231-\$ or US-6538367-\$).did. or (JP-2001266737-\$).did.	JPO USPAT; JPO	21:09 2004/05/14 21:51
5	15695	"12" and cataly\$5 with transition with metal	USPAT	2004/05/14 21:53
6	5	((US-6333016-\$ or US-6730284-\$ or US-5973444-\$ or US-6670747-\$ or US-6472814-\$ or US-6062931-\$ or US-6339281-\$ or US-5965972-\$ or US-6525461-\$ or US-6278231-\$ or US-6538367-\$).did. or (JP-2001266737-\$).did.) and cataly\$5 with transition with metal	USPAT	2004/05/14 21:55
7	5	((US-6333016-\$ or US-6730284-\$ or US-5973444-\$ or US-6670747-\$ or US-6472814-\$ or US-6062931-\$ or US-6339281-\$ or US-5965972-\$ or US-6525461-\$ or US-6278231-\$ or US-6538367-\$).did. or (JP-2001266737-\$).did.) and cataly\$5 with transition with metal	USPAT	2004/05/14 21:55
-	2389	313/311,495,497.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 18:53
-	0	313/311,495,497.ccls. and "field emi"\$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 18:54
-	852	313/311,495,497.ccls. and "field emission"	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:28
-	49	(313/311,495,497.ccls. and "field emission") and carbon and (fiber fibrous)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 18:54
-	93	(313/311,495,497.ccls. and "field emission") and carbon and (fiber fibrous)	USPAT; EPO; JPO;	2004/05/13 19:28
-	0	((313/311,495,497.ccls. and "field emission") and carbon and (fiber fibrous)) and ("nano hole" nanohole)	DERWENT; IBM_TDB USPAT; EPO; JPO;	2004/05/13 18:55
-	2	313/311,495,497.ccls. and ("nano hole" nanohole)	DERWENT; IBM_TDB USPAT; EPO; JPO;	2004/05/13 18:56
-	61	313/311,495,497.ccls. and ("nano hole" nanohole pore)	DERWENT; IBM_TDB USPAT; EPO; JPO;	2004/05/13 18:56
-	7	((313/311,495,497.ccls. and "field emission") and carbon and (fiber fibrous)) and ("nano hole" nanohole pore)	DERWENT; IBM_TDB USPAT; EPO; JPO;	2004/05/13 19:01
-	2	5965972.pn.	DERWENT; IBM_TDB USPAT; EPO; JPO;	2004/05/13 19:02

-	1	"field emission" and (nanohole "nano hole") and "impurity implantation"	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:07
-	16	"field emission" and (nanohole "nano hole")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:11
-	6	"field emission" and (nanohole "nano hole") and gate	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:14
-	0	"field emission" and (pore) and gate with electrode and "impurity implantation"	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:15
-	6	"field emission" and "impurity implantation"	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:18
-	852	"field emission" and implant\$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:18
-	29	"field emission" and implant\$5 with (cathode emitter) with electrode	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 15:47
-	2	5965972.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:24
-	21	(313/311,495,497.ccls. and "field emission") and (nanohole "nano hole" pore)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:28
-	1	((313/311,495,497.ccls. and "field emission") and (nanohole "nano hole" pore)) and impurit\$3 and implant\$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:29
-	33	(313/311,495,497.ccls. and "field emission") and (nanohole "nano hole" pore)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:42
-	10	((313/311,495,497.ccls. and "field emission") and (nanohole "nano hole" pore)) and carbon and gate with electrode	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:32
-	73	(313/311,495,497.ccls. and "field emission") and (hole pore aperture opening) with (nm or nanometer)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:43
-	28	((313/311,495,497.ccls. and "field emission") and (hole pore aperture opening) with (nm or nanometer)) and carbon and gate with electrode	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:43
-	4	(US-6278231-\$ or US-6538367-\$ or US-6472814-\$ or US-6670747-\$).did.	USPAT	2004/05/13 21:35
-	4	((US-6278231-\$ or US-6538367-\$ or US-6472814-\$ or US-6670747-\$).did.) and insulat\$4	USPAT	2004/05/13 21:36
-	3	((US-6278231-\$ or US-6538367-\$ or US-6472814-\$ or US-6670747-\$).did.) and insulat\$4 and (pore nano nanohole ((nanometer nm) with (hole aperture pore))) and gate with electrode	USPAT	2004/05/13 21:54
-	0	"2000085257"	USPAT	2004/05/13 21:55
-	1	"2000085257"	JPO	2004/05/13 21:58

-	0	"200085257"	JPO	2004/05/13
-	0	"085257"	JPO	21:55
-	0	"85257"	JPO	2004/05/13
-	0	jp200085257	JPO	21:55
-	1	jp2000085257	JPO	2004/05/13
-	7	(US-6278231-\$ or US-6538367-\$ or US-6472814-\$ or US-6670747-\$ or US-6525461-\$ or US-5965972-\$).did. or (JP-2001266737-\$).did.	USPAT; JPO	21:58
-	3	((US-6278231-\$ or US-6538367-\$ or US-6472814-\$ or US-6670747-\$ or US-6525461-\$ or US-5965972-\$).did. or (JP-2001266737-\$).did.) and impurit\$5	USPAT	2004/05/14
-	16	"field emission" and implant\$5 with (cathode emitter) with electrode and impurit\$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	15:43
-	7	(US-5965972-\$ or US-6670747-\$ or US-6525461-\$ or US-6472814-\$ or US-6538367-\$ or US-6278231-\$).did. or (JP-2001266737-\$).did.	USPAT; JPO	2004/05/14
-	2	((US-5965972-\$ or US-6670747-\$ or US-6525461-\$ or US-6472814-\$ or US-6538367-\$ or US-6278231-\$).did. or (JP-2001266737-\$).did.) and impurit\$5 and implant\$6	USPAT	15:55
-	14	catalyst and transition near3 metal and carbon with (nanotube nano-tube) and gate and cathode and field with emission	USPAT; JPO	2004/05/14
				21:09